National Transportation Safety Board NTSB ID: DCA08RA068 Aircraft Registration Number: EI-TAF FACTUAL REPORT Occurrence Date: 05/30/2008 Most Critical Injury: Fatal Occurrence Type: Accident Investigated By: ETYBOR Location/Time Nearest City/Place State Zip Code Local Time Time Zone **PST** 0945 Tegucgalpa Distance From Landing Facility: Direction From Airport: Airport Proximity: Aircraft Information Summary Aircraft Manufacturer Model/Series Type of Aircraft

Sightseeing Flight: No

Airbus Industrie

Air Medical Transport Flight: No

Narrative

Brief narrative statement of facts, conditions and circumstances pertinent to the accident/incident:

On May 30, 2008 at 1545Z, an Airbus A320-233, Irish registration EI-TAF, operated by Taca Airlines as flight No. 390, overran the end of runway 02, at the Toncontin International Airport (TGU), in Tegucigalpa, Honduras, during landing. The airplane was on a scheduled domestic flight from San Salvador, El Salvador to Miami, FL stopping in Tegucigalpa, Honduras, and San Pedro Sula, Honduras, en route. The airplane departed the runway and came to rest on a street. Of the 134 persons that were aboard the flight, the captain and two passengers sustained fatal injuries. in addition, two people who were in cars on the street, incurred fatal injuries.

A320-233

The Honduran government delegated the accident investigation to the Autoridad de Aviacin Civil of El Salvador, and the NTSB is assisting as the state of manufacture for the International Aero Engines (IAE) V2527 engines, at the request of the Salvadoran government. The NTSB is also providing assistance with the download and evaluation of data from digital flight data and cockpit voice recorders.

Airplane

National Transportation Safety Board FACTUAL REPORT AVIATION

NTSB ID: DCA08RA068

Occurrence Date: 05/30/2008

AVIATION Occurre			rence Type: Accident										
Landing Facility/Approach In	formation												
Airport Name Airpo			Airport ID:	A	Airport Elevation Runway Us			way Used	ay Used Runway Length			Runv	vay Width
Runway Surface Type:													
Runway Surface Condition:													
Type Instrument Approach:													
VFR Approach/Landing:													
Aircraft Information													
Aircraft Manufacturer Airbus Industrie				el/Sei 0-23						Serial	l Number		
Airworthiness Certificate(s):													
Landing Gear Type:													
Homebuilt Aircraft?	mebuilt Aircraft? Number of Seats: Certified Max Gross Wt. LBS Number of Eng							ngines	:				
Engine Type: Engine Manufacturer: Model/Series: Rated Power:								ed Power:					
- Aircraft Inspection Information													
Type of Last Inspection Date				Date of Last Inspection Time Sir			nce Last Inspection Hours			Airframe Total Time Hours			
- Emergency Locator Transmitter (ELT) Information										-		
ELT Installed? ELT Operated? ELT Aided in Locating Accident Site?													
Owner/Operator Information													
Registered Aircraft Owner Street Address													
			City								Sta	te	Zip Code
Operator of Aircraft Street Address													
Groupo Taca Airlines City State Zip							Zip Code						
Operator Does Business As: Operator Designator Code:													
- Type of U.S. Certificate(s) Held: I	None												
Air Carrier Operating Certificate(s)	:												
Operating Certificate: Operator Certificate:													
Regulation Flight Conducted Unde	r: Non-U.S., Com	mercia	l										
Type of Flight Operation Conducted	d: Scheduled; Inte	rnation	nal; Passe	ngei	r Only								
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National Transportation Safety Board

FACTUAL REPORT

AVIATION

NTSB ID: DCA08RA068

Occurrence Date: 05/30/2008

AVIATION Occurrence Type: Accident													
First Pilot Information													
Name					State	D	ate of Birth	Age					
Sex: Seat Occupied: Principal Profession: Certificate Number:										'			
Certificate(s):													
Airplane Rating(s):													
Rotorcraft/Glider/LTA:													
Instrument Rating(s):													
Instructor Rating(s):													
, , , , , , , , , , , , , , , , , , ,													
Type Rating/Endorsement for Accident/Incident Aircraft? Current Biennial Flight Review?													
						1 4	unent b					om:	
	Medical Cert.: Date of Last Medical Exam:												
- Flight Time Matrix		A/C This Make Airplane Airplane Airplane Night Instrument Actual Simulated					imulated	R	otorcraft	Glider	Lighter Than Air		
Total Time	Fotal Time												
Pilot In Command(PIC)								_		_			
Instructor								_		+		-	
Last 90 Days													
Last 30 Days Last 24 Hours										+			
	Chaulda	r Harasas I	l lood?		 	ovice	ology Po	rformod')		800	ond Pilot?	1
Seatbelt Used? Shoulder Harness Used? Toxicology Performed? Second Pilot?													
Flight Plan/Itinerary													
Type of Flight Plan Filed: IF	 R												
Departure Point					T	State		Airport Ic	lentifie	r	Departu	ure Time	Time Zone
San Salvador SAL													
Destination	Destination State Airport Identifier												
Tegucigalpa							TGU						
Type of Clearance:					•		•						
Type of Airspace:													
Weather Information													
Source of Briefing:													
Method of Briefing:													
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FACTUAL REPORT
AVIATION

NTSB ID: DCA08RA068

Occurrence Date: 05/30/2008

Occurrence Type: Accident

	ETYBORY			ccurrence	; Type:	Acciden	τ							
Weather Information														
WOF ID	Observation Time	Time Zone	WOF	F Elevatio	'n	WOF Distance From Accident Site			dent Site		Direction Fron	n Accident S	Site	
MHTG	1600			Ft. I	MSL				NM		Deg. Mag.			
Sky/Lowes	t Cloud Condition: Few					-	600 Ft. AG	iL	Condition of Light:					
Lowest Ce	owest Ceiling: Broken 2000 Ft. AGL Visibility:					lity:	1.9	SM	Altii	meter:	30.03	"Hg		
Temperatu	ıre: 22 °C	Dew Point:		20 °C	Wind	d Direction: 200 Density Altitude:					Ft.			
Wind Spee	ed: 9	Gusts:			Weatl	ather Condtions at Accident Site: Instrument Conditions								
Visibility (F	RVR): Ft.	Visibility	y (RVV)		SM	Intensity of Precipitation:								
Restrictions to Visibility:														
Type of Pro	ecipitation:													
Accident Information														
Aircraft Damage: Substantial Aircraft Fire:									Aircraft Exp	losio	n			
Classification:														
- Injury Su	mmary Matrix	Fatal	Serious	Minor		None	TOTAL							
First Pi	lot	1		T			1							
Second	d Pilot				1		1							
Studen	t Pilot													
Flight I	nstructor													
Check	Pilot													
Flight E	Engineer													
Cabin A	Attendants				4		4							
Other C	Crew													
Passer	gers	2		1	\neg	126	128							
- TOTAL A	ABOARD -	3			5	126	134							
Other 0	Ground	2		1			2							
- GRANE	TOTAL -	5			5	126	136							

National Transportation Safety Board

FACTUAL REPORT AVIATION

Occurrence Date: 05/30/2008

Occurrence Type: Accident

		mation

Investigator-In-Charge (IIC)

Robert Benzon

Additional Persons Participating in This Accident/Incident Investigation:

David Keenan FAA AAI-100